## $\square$ Becaro

These are all 2-digit numbers.


Read them aloud.

## 目 Revise

Here are the ones words.

| one | two | three | four | five | six | seven | eight | nine |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

These number words come next.

| ten | eleven | twelve | thirteen | fourteen | fifteen |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 11 | 12 | 13 | 14 | 15 |


| sixteen | seventeen | eighteen | nineteen |
| :---: | :---: | :---: | :---: |
| 16 | 17 | 18 | 19 |

Here are the tens words.

| ten | twenty | thirty | forty | fifty | sixty | seventy | eighty | ninety |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 |

Now we can put the ones words and the tens words together to make other numbers.

| $2 \mathbf{1}$ | $\mathbf{3 4}$ | $\mathbf{6 3}$ | $\mathbf{9 5}$ |
| :---: | :---: | :---: | :---: |
| twenty-one | thirty-four | sixty-three | ninety-five |

